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Run your first Fast Stable Diffusion with Jupyter Notebook

Overview

By the end of this tutorial, you'll have deployed a Jupyter Notebook to RunPod, deployed an instance of Stable Diffusion, and generated your first image.

Time to complete: ~20 minutes

Prerequisites

- [Hugging Face user access token](#)

RunPod infrastructure

- Select **RunPod Fast Stable Diffusion**
- Choose 1x RTX A5000 or 1x RTX 3090
- Select **Start Jupyter Notebook**
- Deploy.

Run the notebook

- Select **RNPD-A1111.ipynb**
- Enter Hugging Face user access token
- Select the model you want to run:
 - `v.1.5` | `v2-512` | `v2-768`

Launch Automatic1111 on your pod




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- The cell labeled **Start Stable-Diffusion** will launch your pod.
 - (optional) Provide login credentials for this instance.
- Select the blue link ending in `.proxy.runpod.net`

Explore Stable-Diffusion

Now that your pod is up and running Stable-Diffusion.

Explore and run the model.

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